IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In repatent application of:

Albrecht WENDEL, et al.

Serial No.: 08/996,768

Group Art Unit: 1643

Filed: December 23, 1997

Examiner: (UNASSIGNED)

Title: TEST PROCEDURE WITH BIOLOGICAL SYSTEM

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure, submitted herewith is the information listed on the attached Form PTO-1449.

The relevance of each item listed is indicated on the attached copy of a search report on a foreign counterpart application and, as appropriate, available copies are attached.

This Information Disclosure Statement is being filed before the mailing date of the first Office action on the merits of the above-identified application; therefore, no fee is required. Should any fee be required, please charge the fee to Deposit Account No. 06-1358. A duplicate of this paper is enclosed.

Respectfully submitted,

JACOBSON, PRICE, HOLMAN & STERN, PLLC

By:

William E. Player Reg. No. 31,409

WEP/cob

The Jenifer Building 400 Seventh Street, NW Washington, D.C. 20004-2201 Telephone: (202) 638-6666 Atty. Docket: P61750US0

Date: June 4, 1998

Sheet _	<u>1</u> c	f <u>1</u>								
FORM PTO	1449	(modified	1)	ATTY DOCKET	TY DOCKET NO.: SERIAL NO.:					
	U.S. DEPA	RTMENT OF COMMERCE ND TRADEMARK OFFICE		P61750USO 08/996,768						<u> </u>
ust	OF REFEREN	ND TRADEMARK OFFICE NCES CITED BY APPLICANT(S ral sheets if necessary)	i)	APPLICANT: A. WENDEL, et al.						
Date Submitted to P	ro: June	4, 1998		FILING DATE:	FILING DATE: December 23, 1997 GROUP: 1643					
			U	.S. PATENT [OCUMENTS					
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	N.A	ME	CLASS	3	SUBCLASS	FILING APPRO	DATE IF
		4,731,330	3-15-88		•					•
		4,701,417	10-20-87		,					
		4,219,440	8-26-80							
			FOR	EIGN PATENT	T DOCUMENTS	s				
		DOCUMENT NUMBER	DATE		NTRY	CLA	ss	SUBCLASS	TRANS YES	LATION NO
		96 17514	6-13-96	wo					X	
		2 475 737	8-14-81	FR						х
		OTHER DO	CUMENT(S) (in	ncluding Autho	or, Title, Date,	Pertiner	nt Page:	s, Etc.)		
										-
				<u>-</u>						
,										
EXAMINER				-	DATE CONSIDE	RED			,	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

		0:	Application No. 08/996,768	WENDEL et al.							
	Notice of Referen	ces Cited	Examiner		Group Art Unit						
٠			Spiegel, Caro	I A.	1641 Page 1		Page 1 of 2				
U.S. PATENT DOCUMENTS											
	DOCUMENT NO.	NAME			CLASS	SUBCLASS					
	A 5,322,787	06/1994	Martin et	al.		435	240.2				
	В										
	c .										
1	D				•		7.5.11				
	E			***							
	F										
1	G										
1	н										
1	1										
ϯ,	J										
-	K		-		<u>.</u>						
	L			,			,				
١,	M		• • • • • • • • • • • • • • • • • • • •				,				
!	·· · · · · · · · · · · · · · · · · · ·	FOREIG	SN PATENT DOCUMENTS								
	DOCUMENT NO. DATE COUNTRY NAME CLASS				CLASS	SUBCLASS					
1	N .										
(0					:					
1	P										
(n .										
1	R										
1	S										
١,	т			· · · · · ·							
		NON	-PATENT DOCUMENTS				<u> </u>				
Т			or, Title, Source, and Pertinent Page	es)	 ,		DATE				
	Allsopp et al., "A flow cyton	netric method to asse	ss antigen-specific prolife	rative respon	nses of differer	nt					
ļ	subpopulations of fresh and IMMUNOLOGICAL METHOD	S,214(1-2):175-186.					05/1998				
	Busch et al., "Evaluation of 5 by Culture and DNA Amplific 325(1):1-5.	Screened Blood Donat ation Pooled Cells,"	tions for Human Immunoo THE NEW ENGLAND JOU	deficiency Vi RNAL OF MI	rus Type I Infe EDICINE,	ction	07/1991				
v	Chemical Abstract 126(1):29	952, "Pyrogen test m	ethod," Wendel et al., EP	A 741,294.			06/1997				
,	Durrant et al., "Enhanced Ce Antiidiotypic Antibody 105A	II-mediated Tumor Kil D7," CANCER RESEA	ling in Patients Immunized ARCH, 54(18):4837-4840	d with Huma).	n Monoclonal		09/1994				

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

				Application No. Applicant(s) WEN				IDEL et al.			
	Notice of References Cited			ed	Examiner Spiegel, Carol A.			Group Art Unit 1641		Page 2 of 2	
U.S. PATENT DOCUMENTS											
		DOCUMENT NO.	DATE			NAME			CLASS	SUBCLASS	
	A										
	В										
	С										
	D	•									
	Ε										
	F										
	G										
	н			<u> </u>							
	ı						,				
	J								 		
7	К										
	L										
	м										
!				FOREIGN	PATENT DOCUM	IENTS					
		DOCUMENT NO.	DATE	co	DUNTRY		NAME		CLASS	SUBCLASS	
	N	,						B. I.			
	0										
	Р										
	ā					•					
	R										
T	s						***				
	т										
	. I		 	NON-P.	ATENT DOCUMEN	NTS				<u></u>	
	T		DOCUMENT (Incl	luding Author,	Title, Source, and Pert	tinent Page	es)			DATE	
	U	Hartung et al., "Effect of Granulocyte Colony-Stimulating Factor Treatment on Ex Vivo Blood Cytokine Response in Human Volunteers," BLOOD, 85(9):2482-2489.						е	05/1995		
	Sobota et al, "Use of cryopreserved lymphocytes for assessment of the immunological effects of interferon therapy in renal cell carcinoma patients," JOURNAL OF IMMUNOLOGICAL METHODS, 203(1):1-10.						04/1997				
	w	Venkataraman, M., "Cry Peripheral Blood Mononu	opreservation-Inc uclear Cells," CR	duced Enha YOBIOLOB	ncement of Inte Y, 29(2):165-17	rleukin- '4.	2 Production	n in Human		04/1992	
	x										

					Application No. Applicant(s) 08/996,768		Wendel et al.			
		Notice of Refere	ences Cited	Examiner Je	Examiner Ja-Na Hines			up Art Unit 1641 Page		
				U.S. PATENT DOCUM	ENTS		····			
		DOCUMENT NO.	DATE		NAME			CLASS	SUBCLASS	
	Α	US PATENT 4,434,237	02/28/84	Dinarello 4			436	542		
	В	US PATENT 5,004,681	04/02/91	Boyse et al. 4				435	2	
	С	US PATENT 5,192,553	03/09/93	,	Boyse et	al		424	529	
	D								·	
	Ε									
	F									
	G									
	н									
	ı									
	J									
	к									
	L									
	м									
		1	FC	REIGN PATENT DOC	JMENTS					
		DOCUMENT NO.	DATE	COUNTRY NAME CL			CLASS	SUBCLASS		
X	N	DE 19,516, 247	5/1995	Germany		Wendel e	t al.	G01N	33/15	
	0									
	Р									
	a								* !	
	R									
	s									
	т									
				NON-PATENT DOCUM	MENTS					
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)								
	U									
	-									
	V									
<u>.</u>							· · · · · · · · · · · · · · · · · · ·			
	w									
	-		<u> </u>							
	x									
	1									